Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if pecessary)				Docket Number (Optional) IPT-060.01			Application Number 08/790,043			
				Applicant David Payne et al						
ξ0.	30,0	TAN 0 6	2005	Filing Date January 28, 1997			Group Art Unit			
		13	<u> </u>	U.S. PATENT DOCUMENTS	<u> </u>					
EXAMINER INITIAL	D	OCUMENT NUMBER ACT	TE	NAME	CLAS	SS	SUBCLASS	FILING D		
SDP	ΑK	5, 539,132	07.23.96	Royer et al.						
	AL	5,614,551	03.25.97	Dick et al.						
	АМ	AM 5,759,837 0		Kuhajda et al.						
	AN	5,965,402	10.12.99	Black et al.						
	AO	6,228,619	05.08.01	Foster et al.						
	AP	AP 6,274,376 0		Black et al.						
	AQ	6,380,370	04.30.02	Doucette-Stamm et al.						
	AR	6,403,337	06.11.02	Bailey et al.						
	AS	6,753,172	06.22.04	Payne et al.					,	
	АТ	US 2002/0076766	06.20.02	Black et al.						
<u> </u>	ΑU	US 2004/0053814	03.18.04	Brandt et al.						
			FO	REIGN PATENT DOCUMEN	NTS					
	D	OCUMENT NUMBER	DATE	COUNTRY	CLAS	SS	SUBCLASS	Translat YES	tion NO	
50P	CA	JP 10-174590	06.30.98	Japan	_	_	_	* partiel		
[СВ	EP 0 826 774 A2	04.03.98	EPO						
	СС	EP 0 786 519 A2	07.30.97	EPO						
	CD	WO 97/30070	08.21.97	for WIPO						
<u> </u>	CE	WO 97/30149	08.21.97	PEP WIPO						
		ОТН	ER DOCU	MENTS	(Including	g Author	, Title, Date, Per	tinent Pages E	(c.)	
SDP	FA			Carrier Protein: Overproduction and Phosph of Histidine-Tagged Isoform I ^{1*} , Protein Ex					/itro	
	/ FB	Edwards, et al., "Cloning of from Escherichia coli", FE		me in an expression vector and in vitro chara 102:62-66 (1997).	acterization of re	ecombin	ant fabF and fab	B encoded enzy	mes	
V	√ FC	Lambalot, et al., "Cloning, Biological Chemistry, Vol.		ition, and Characterization of the <i>Escherichi</i> , pp. 24658-24661 (1995).	ia coli Holo-acy	l Carrier	Protein Synthase	e*'', The Journa	al of	
EXAMINER		Sitt D.	Priv	Le DATE COI	NSIDERED	4/1	7/05			
				ot citation is in conformance with MPE		w line 1	through citation	if not in		

Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

INFORMATION DISCLOSORE CITATION IN AN APPLICATION (Use several sheets if necessary) JAN 0 6 7005				ocket Number (Optional) T-060.01 plicant avid Payne et al	Application Number 08:790,043				
				ing Date nuary 28, 1997	Group Art Unit				
		E	<u>.</u>	J.S. PATENT DOCUME	ENTS	,			
EXAMINER INITIAL	D	OCUMENT NOMERAUE	DATE	NAME	CLAS	SS SUBCLASS	FILING DATE IF APPROPRIATE		
			FOI	REIGN PATENT DOCU	MENTS				
	D	OCUMENT NUMBER	DATE	COUNTRY	CLAS	S SUBCLASS	Translation YES NO		
SDP	CF	WO 00/70017	11.23.00	per W	176 -				
	ζCG	WO 01/30988	05.03.01	ær u	1P0 -	- ~			
/	СН	WO 01/48248	07.05.01	PCT W	170	- -			
V	CI	WO 02/31128	04.18.02	FCT W	180				
		ОТНІ	ER DOCU	MENTS	(Including	Author, Title, Date, Per	tinent Pages Etc.)		
SDP	FD	Rock et al., "Preparative En	nzymatic Synt 7128 (1979).	hesis and Hydrophobic Chromatogr	aphy of Acyl-Acyl Car	Tier Protein", <i>The Journ</i> d	al of Biological		
	FE	Rock et al., "Acyl Carrier Protein from Escherichia coli". Methods in Enzymology, 71:341-351 (1981).							
	FF	Roujeinikova et al., "Inhibitor Binding Studies on Enoyl Reductase Reveal Conformational Changes Related to Substrate Recognition", The Journal of Biological Chemistry, 274(43): 30811-30817 (1999).							
Ÿ	FG	Ward et al., "Kinetic and Structural Characteristics of the Inhibition of Enoyl (Acyl Carrier Protein) Reductase by Triclosan", Biochemistry, 38: 12514-12525 (1999).							
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Applicants have cited for the Examiner's consideration certain issued U.S. patents and copending U.S. patent applications that are owned at least in part by the assignee of this application, that describe subject matter related to the present invention. The co-pending applications are listed herewith in accordance with M.P.E.P. 609 III.D which states: "Applicants may wish to list U.S. patent application numbers on other than Form PTO-1449 or PTO/SB/08A and 08B format to avoid the application numbers of pending applications being published on the patent. If a citation is not printed on the patent but has been considered by the examiner in accordance with this section, the patented file will reflect that fact as noted in subsection III.C(2) above."

No copies of the co-pending applications have been provided. If the Examiner wishes to have copies of the co-pending applications, Examiner should contact the Attorney of record. Applicants respectfully request that the Examiner consider these listed documents and indicate that each was considered by making appropriate notations on this Information Disclosure Statement.

Examiner Initials	Our docket no.	S.N.	Title	Filing Date	Status	Document Enclosed	
SD	IPT-064.01	10/407,028	Methods of Agonizing and Antagonizing Fab K	4 April 2003	Published; US-2004- 0053814-A1; 18 March 2004	no	
	IPT-060.02	09/292,411	Fab I	15 April 1999	Issued: U.S. Pat. 6,753,172; 22 June 2004	no	
	IPT-060.03	09/292,412	Polynucleotides Encoding Staphyloccal Fab I Enoyl- Acp Reductase (as Amended)	15 April 1999	Issued: U.S. Pat. 6,432,670; 13 August 2002	no	
	IPT-062.01	10/089,019	Methods for Making and Using Fatty Acid Synthesis Pathway Reagents	26 October 2000	pending	no	
Date Considered: Swoth D. Pruh Examiner's Name: 4/16/05							

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